L Number	Hits	Search Text	DB	Time stamp
17	285	((critical adj dimension adj electron adj microscop\$2) (CD adj SEM)	USPAT;	2004/08/06 13:11
		CDSEM CD-SEM)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
19	47	(((critical adj dimension adj electron adj microscop\$2) (CD adj SEM)	USPAT;	2004/08/06 13:12
		CDSEM CD-SEM)) and ((tilt\$3 angl\$3 tip\$4) near3 (specimen wafer	US-PGPUB;	
		sample))	ЕРО; ЈРО;	
	10	((()	DERWENT	2004/00/06 12 12
	19	((((critical adj dimension adj electron adj microscop\$2) (CD adj SEM)	USPAT;	2004/08/06 13:13
		CDSEM CD-SEM)) and ((tilt\$3 angl\$3 tip\$4) near3 (specimen wafer	US-PGPUB;	
		sample))) and (candidate library database)	ЕРО; ЛРО;	
	13	(((((aritical adi dimanaian adi alastron adi misroggan \$2) (CD adi SEM)	DERWENT	2004/09/06 12:22
20	13	(((((critical adj dimension adj electron adj microscop\$2) (CD adj SEM)	USPAT;	2004/08/06 13:23
		CDSEM CD-SEM)) and ((tilt\$3 angl\$3 tip\$4) near3 (specimen wafer	US-PGPUB;	
		sample))) and (candidate library database)) and (cross-section\$2 (cross	EPO; JPO; DERWENT	
	4	adj section\$2)) 192692.ap.	USPAT;	2004/08/06 13:20
21	4	192092.ap.	US-PGPUB;	2004/08/00 13.20
			EPO; JPO;	
			DERWENT	
22	2	6756590.pn.	USPAT;	2004/08/06 13:23
	2	0730370.pm.	US-PGPUB;	200 1700 700 13.23
			EPO; JPO;	
			DERWENT	
_	7772	250/306,307,310,311,397,399.ccls. 356/51,625,635,636,638,639.ccls.	USPAT;	2004/08/06 10:28
	2		US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	4137	(250/306,307,310,311,397,399.ccls. 356/51,625,635,636,638,639.ccls.)	USPAT;	2004/08/06 10:30
		and (wave (beam near2 (charg\$3 electron)))	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , , ,	ЕРО; ЈРО;	
			DERWENT	
-	1561	((250/306,307,310,311,397,399.ccls. 356/51,625,635,636,638,639.ccls.)	USPAT;	2004/08/06 11:04
		and (wave (beam near2 (charg\$3 electron)))) and intensity	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
- [151	(((250/306,307,310,311,397,399.ccls.	USPAT;	2004/08/06 10:33
Ī		356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3	US-PGPUB;	
		electron)))) and intensity) and slope	ЕРО; ЛРО;	
			DERWENT	
-	626	(((250/306,307,310,311,397,399.ccls.	USPAT;	2004/08/06 11:05
ļ		356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3	US-PGPUB;	
		electron)))) and intensity) and (cross-section\$2 (cross adj section\$2))	EPO; JPO;	
		///250/205 205 210 211 205 200	DERWENT	2004/00/05 11 02
-	73	((((250/306,307,310,311,397,399.ccls.	USPAT;	2004/08/06 11:02
		356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3	US-PGPUB;	
		electron)))) and intensity) and slope) and	EPO; JPO;	
		((((250/306,307,310,311,397,399.ccls.	DERWENT	
		356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3		
-	0.40	electron)))) and intensity) and (cross-section\$2 (cross adj section\$2))) ((250/306,307,310,311,397,399.ccls. 356/51,625,635,636,638,639.ccls.)	LICDAT.	2004/08/06 13:12
	840	and (wave (beam near2 (charg\$3 electron)))) and ((tilt\$3 angl\$3 tip\$4)	USPAT; US-PGPUB;	2004/06/00 15:12
		near3 (specimen wafer sample))	EPO; JPO;	}
		nears (specimen water sample))	DERWENT	
_	388	(((250/306,307,310,311,397,399.ccls.	USPAT;	2004/08/06 11:05
-	200	356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3)	US-PGPUB;	2004/06/00 11:03
		electron)))) and intensity) and (((250/306,307,310,311,397,399.ccls.	EPO; JPO;	
		356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3	DERWENT	
		,,_, top,o,o_o,o_o,o_o,o_,ooto, tana tyra to tocani iicai& tchai&dJ		i .

	100	Lating and the second s	TTODAM	0001100101
-	190	(((((250/306,307,310,311,397,399.ccls.	USPAT;	2004/08/06 11:05
		356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3	US-PGPUB;	
	İ	electron)))) and intensity) and (((250/306,307,310,311,397,399.ccls.	ЕРО; ЛРО;	
	ļ	356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3	DERWENT	
:		electron)))) and ((tilt\$3 angl\$3 tip\$4) near3 (specimen wafer sample))))		
İ		and (cross-section\$2 (cross adj section\$2))	ŧ	
 -	27	((((((250/306,307,310,311,397,399.ccls.	USPAT;	2004/08/06 13:13
		356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3	US-PGPUB;	
		electron)))) and intensity) and (((250/306,307,310,311,397,399.ccls.	ЕРО; ЈРО;	
		356/51,625,635,636,638,639.ccls.) and (wave (beam near2 (charg\$3	DERWENT	
		electron)))) and ((tilt\$3 angl\$3 tip\$4) near3 (specimen wafer sample))))		
		and (cross-section\$2 (cross adj section\$2))) and (candidate library		
		database)		